

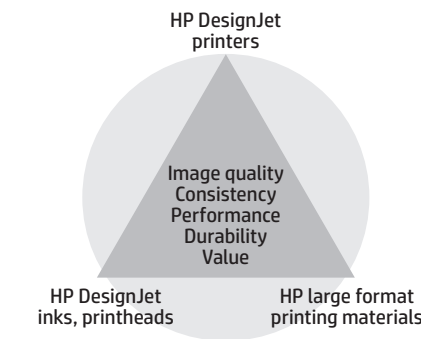


HP Bright White Inkjet Paper



The HP Designjet printing system—the complete solution

HP DesignJet printers, Original HP inks and printheads, Original HP printing materials and HP Scitex printers, are designed to work together as a system to provide reliable, consistent results with every print.



Experience ColorPRO Technology—at its brightest.

See the ColorPRO difference—at its brightest

See the bright, clear difference. See precise lines with sharp, fine detail. See high-impact graphics with an extended range of colors. HP Bright White Inkjet Paper with ColorPRO Technology delivers professional quality, striking results.

Print with ease—with the environment in mind

Keep a brisk pace. HP printing materials are designed together with HP inks and the printer to provide consistent, quality performance. Meet the environmental objectives of your company—and your clients—with this recyclable, FSC®-certified paper.

Increase productivity, lower printing costs

Optimize your everyday printing with the reliable, trouble-free performance of cost-effective HP Bright White Inkjet Paper. Many choices, including metric sizes, cut steps from the workflow for higher productivity and lower costs of printing.

Target customers	Applications	Benefits
High/production professionals working with Geographic Information Systems (GIS)	Posters and presentations	More striking colors
Architecture (AEC)	POP and retail displays	Crisper text and graphics
Engineering (CAD)	CAD, AEC, GIS applications	Higher contrast blacks
Applications		Visibly enhanced print quality at production speed
Print service providers		FSC®-certified paper
		Recyclable through commonly available programs

Technical specifications



HP Bright White Inkjet Paper

For the latest ICC/media profiles and a variety of resources to help you get the most out of your printer and HP large format printing materials, please visit HPLFMedia.com.

Weight	90 g/m ² per ISO 536 Test Method, (24 lbs)			
Thickness	119 microns/4.7 mil per ISO 534 Test Method			
Opacity	94% per ISO 2471 Test Method			
Brightness	113% per ISO 2470-2 Test Method			
Whiteness	166 per ISO 11475 Test Method			
Finish	Matte			
Operating temperature	15 to 30° C / 59 to 86° F			
Operating humidity	20 to 80% RH			
Dry time	90 seconds (at 23° C, 50% RH)			
Shelf life	2 years, unopened in original packaging			
Storage temperature	15 to 30° C / 59 to 86° F			
Storage humidity	20 to 80% RH			
Recyclability	Recyclable through commonly available recycling programs			
Country of origin	Product of Germany			
Ordering information	Product numbers	Roll sizes	UPC codes	Region
	C1860A	610 mm x 45,7 m (24 in x 150 ft)	848412012682	Americas
	C1861A	914 mm x 45,7 m (36 in x 150 ft)	848412012705	Americas
	C6035A	610 mm x 45,7 m (24 in x 150 ft)	848412012699	Europe, Asia
	C6036A	914 mm x 45,7 m (36 in x 150 ft)	848412012712	Europe, Asia
	C6810A	914 mm x 91,4 m (36 in x 300 ft)	848412012729	Worldwide
	Q1444A	A0/841 mm x 45,7 m	848412014112	Europe, Asia
	Q1445A	A1/594 mm x 45,7 m	848412014105	Europe, Japan
	Q1446A	A2/420 mm x 45,7 m	848412014099	Europe, Japan
Warranty	HP large format printing materials are free from defects in materials and workmanship. For warranty statement please see HPLFMedia.com/MediaWarranties .			



The mark of responsible forestry
Note: Not all FSC®-certified products are available in all regions.



For detailed information on the HP large format print media portfolio and to order, visit HPLFMedia.com

© 2017 HP Development Company, L.P. © 2017 Brand Management Group. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP and BMG shall not be liable for technical or editorial errors or omissions contained herein.

HP is a registered trademark of HP Development Company, L.P. and is used by Brand Management Group on license from HP Development Company, L.P.

4AA3-8414ENW, March 2017

